



53	0	(315/169.3.ccls. and glass and plastic) and waviness	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 11:45
54	37	(315/169.3.ccls. and glass and plastic) and wav\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 11:46
55	22	((315/169.3.ccls. and glass and plastic) and wav\$5) and polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 11:48
56	15	((315/169.3.ccls. and glass and plastic) and wav\$5) not ((315/169.3.ccls. and glass and plastic) and wav\$5) and polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 11:51
-	2	"schott displayglas".as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/08 13:51
-	3165	schott.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/08 13:52
-	3163	schott.as. not "schott displayglas".as.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/08 13:52
-	394	(schott.as. not "schott displayglas".as.) and glass and (plastic polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/08 13:52
-	21	((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) and (rough roughness)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 11:25
-	373	((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) not ((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) and (rough roughness))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/08 14:15
-	0	((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) not ((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) and (rough roughness)) and waviness	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/08 14:16
-	1	((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) not ((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) and (rough roughness)) and wavy	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/08 14:17
-	372	((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) not ((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) and (rough roughness)) not (((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) not ((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) and (rough roughness)) and wavy)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/08 14:19

-	49	(((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) not (((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) and (rough roughness))) not (((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) not (((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) and (rough roughness))) and wavy)) and composite	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/08 15:10
-	68	weber-andreas.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 11:25
-	4	((("6491972") or ("5505986"))).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/08 15:20
-	70440	glass and (plastic polymer) and composite	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/09 13:40
-	7519	(glass and (plastic polymer) and composite) and (roughness rough)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/08 15:22
-	233	((glass and (plastic polymer) and composite) and (roughness rough)) and (wavy waviness)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/08 15:22
-	232	(((glass and (plastic polymer) and composite) and (roughness rough)) and (wavy waviness)) not (((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) and (rough roughness)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/08 15:23
-	219	(((glass and (plastic polymer) and composite) and (roughness rough)) and (wavy waviness)) not (((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) and (rough roughness)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 11:25
-	1278	and (layer film coating coat) (315/169.3).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 11:44
-	7944	(428/425.6,426,441,430,213,412,415,417).CCLS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/09 13:41
-	219	(((glass and (plastic polymer) and composite) and (roughness rough)) and (wavy waviness)) not (((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) and (rough roughness)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/09 09:30
-	7938	and (layer film coating coat) ((428/425.6,426,441,430,213,412,415,417).CCLS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/09 09:30
-	793	not (((glass and (plastic polymer) and composite) and (roughness rough)) and (wavy waviness)) not (((schott.as. not "schott displayglas".as.) and glass and (plastic polymer)) and (rough roughness))) and (layer film coating coat) ) and glass and plastic and composite	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/09 09:33



-	61781	glass and display and (polymer plastic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/09 13:50
-	14897	(glass and display and (polymer plastic)) and (composite laminate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/09 13:51
-	13367	((glass and display and (polymer plastic)) and (composite laminate)) and (layer film coatin coat)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/09 13:51
-	2023	((((glass and display and (polymer plastic)) and (composite laminate)) and (layer film coatin coat)) and (rough roughness))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/09 13:52
-	5	(((((glass and display and (polymer plastic)) and (composite laminate)) and (layer film coatin coat)) and (rough roughness)) and "optical retardation"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/09 13:58
-	209	"optical retardation" and glass and (plastic polymer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/09 13:58
-	204	("optical retardation" and glass and (plastic polymer)) not (((((glass and display and (polymer plastic)) and (composite laminate)) and (layer film coatin coat)) and (rough roughness)) and "optical retardation")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/09 13:59
-	50	((("optical retardation" and glass and (plastic polymer)) not (((((glass and display and (polymer plastic)) and (composite laminate)) and (layer film coatin coat)) and (rough roughness)) and "optical retardation")) and (composite laminate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/09 14:30
-	154	((("optical retardation" and glass and (plastic polymer)) not (((((glass and display and (polymer plastic)) and (composite laminate)) and (layer film coatin coat)) and (rough roughness)) and "optical retardation")) not (((("optical retardation" and glass and (plastic polymer)) not (((((glass and display and (polymer plastic)) and (composite laminate)) and (layer film coatin coat)) and (rough roughness)) and "optical retardation")) and (composite laminate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/09 14:30
-	121	(((((("optical retardation" and glass and (plastic polymer)) not (((((glass and display and (polymer plastic)) and (composite laminate)) and (layer film coatin coat)) and (rough roughness)) and "optical retardation")) not (((("optical retardation" and glass and (plastic polymer)) not (((((glass and display and (polymer plastic)) and (composite laminate)) and (layer film coatin coat)) and (rough roughness)) and "optical retardation")) and (composite laminate))) and (transmission transmissive transmittance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/09 14:30

-	117	((("optical retardation" and glass and (plastic polymer)) not (((glass and display and (polymer plastic)) and (composite laminate)) and (layer film coatin coat)) and (rough roughness)) and "optical retardation")) not (((optical retardation" and glass and (plastic polymer)) not (((glass and display and (polymer plastic)) and (composite laminate)) and (layer film coatin coat)) and (rough roughness)) and "optical retardation")) and (composite laminate))) and (transmission transmissive transmittance)) and (film coat coating layer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 11:26
-	4	glass and plastic and composite and elasticity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 11:26
-	4788	glass and plastic and composite and elasticity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 11:49
-	784	(glass and plastic and composite and elasticity) and thickness and (roughness rough)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 11:50
-	510	((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 11:50
-	35	((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) and (wavy waviness)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 11:55
-	475	((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) not (((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) and (wavy waviness))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 11:55
-	98	((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) not (((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) and (wavy waviness))) and distortion	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 11:26
-	25048	glass and plastic and laminate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:02
-	25009	(glass and plastic and laminate) not (((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) not (((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) and (wavy waviness))) and distortion)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:02
-	2918	((glass and plastic and laminate) not (((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) not (((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) and (wavy waviness))) and distortion) ) and (wavy waviness distortion)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:03

-	49	K67 not (((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) and (wavy waviness))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:03
-	2908	(((glass and plastic and laminate) not (((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) not (((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) and (wavy waviness))) and distortion) ) and (wavy waviness distortion)) not (((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) and (wavy waviness))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:03
-	473	(((glass and plastic and laminate) not (((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) not (((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) and (wavy waviness))) and distortion) ) and (wavy waviness distortion)) not (((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) and (wavy waviness))) and thickness and (roughness roughness)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:03
-	89	(((glass and plastic and laminate) not (((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) not (((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) and (wavy waviness))) and distortion) ) and (wavy waviness distortion)) not (((glass and plastic and composite and elasticity) and thickness and (roughness rough)) and modulus) and (wavy waviness))) and thickness and (roughness roughness)) and (wavy waviness)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 12:04
-	53761	(glass and plastic) and (smooth wavy waviness rough roughness)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 12:19
-	74867	(glass and (plastic polymer)) and (smooth wavy waviness rough roughness)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 12:20
-	22323	((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 12:21
-	7	"9604651"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 12:22
-	7	"9604651"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 12:23
-	19544	(((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 12:24
-	15214	(((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 12:25

-	13342	(((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 12:29
-	13342	(((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 12:31
-	13175	(((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 12:33
-	13175	(((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface and polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 12:35
-	4367	((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface and polymer) and (display electronic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 12:36
-	6116	((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface and polymer) and (display electronic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 12:36
-	1644	((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface and polymer) and (display electronic)) and 428/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 12:37
-	289	((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface and polymer) and (display electronic)) and 428/\$.ccls.) and elasticity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 14:16
-	1355	((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface and polymer) and (display electronic)) and 428/\$.ccls.) not ((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface and polymer) and (display electronic)) and 428/\$.ccls.) and elasticity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 14:16



-	298	((((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface) and polymer) and (display electronic)) and 428/\$.ccls.) not (((((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface) and polymer) and (display electronic)) and 428/\$.ccls.) and elasticity)) and silicate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 14:41
-	1057	((((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface) and polymer) and (display electronic)) and 428/\$.ccls.) not (((((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface) and polymer) and (display electronic)) and 428/\$.ccls.) and elasticity)) not (((((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface) and polymer) and (display electronic)) and 428/\$.ccls.) not (((((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface) and polymer) and (display electronic)) and 428/\$.ccls.) and elasticity)) and silicate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 14:41

-	399	<p> ((((((((((glass and (plastic polymer))  and (smooth wavy waviness rough  roughness)) and (composite laminate) and  (layer coat film coating)) and (thick  thickness)) and polymer) and (electronic  display component) ) and surface) and  polymer) and (display electronic)) and  428/\$.ccls.) not (((((((((((glass and  (plastic polymer)) and (smooth wavy  waviness rough roughness)) and (composite  laminate) and (layer coat film coating))  and (thick thickness)) and polymer) and  (electronic display component) ) and  surface) and polymer) and (display  electronic)) and 428/\$.ccls.) and  elasticity)) not (((((((((((glass and  (plastic polymer)) and (smooth wavy  waviness rough roughness)) and (composite  laminate) and (layer coat film coating))  and (thick thickness)) and polymer) and  (electronic display component) ) and  surface) and polymer) and (display  electronic)) and 428/\$.ccls.) not  ((((((((((((glass and (plastic polymer))  and (smooth wavy waviness rough  roughness)) and (composite laminate) and  (layer coat film coating)) and (thick  thickness)) and polymer) and (electronic  display component) ) and surface) and  polymer) and (display electronic)) and  428/\$.ccls.) and elasticity)) and  silicate)) and (transmittance  transmission) </p>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 14:42
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-	399	((((((((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface) and polymer) and (display electronic)) and 428/\$.ccls.) not (((((((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface) and polymer) and (display electronic)) and 428/\$.ccls.) and elasticity)) not (((((((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface) and polymer) and (display electronic)) and 428/\$.ccls.) not (((((((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface) and polymer) and (display electronic)) and 428/\$.ccls.) and elasticity)) and silicate)) and (transmittance transmission)) not (((((((((((glass and (plastic polymer)) and (smooth wavy waviness rough roughness)) and (composite laminate) and (layer coat film coating)) and (thick thickness)) and polymer) and (electronic display component) ) and surface) and polymer) and (display electronic)) and 428/\$.ccls.) and elasticity)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/19 14:43
-	0	(polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and "modulus of elasticity"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 07:53
-	45024	(polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 07:54
-	10244	((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 08:01
-	5595	((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 08:01
-	2231	((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 08:01
-	1482	((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 08:02

-	699	((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 08:04
-	61	((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) and glass near substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 08:12
-	638	((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) and glass near substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 08:16
-	106	((((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) and glass near substrate)) and display	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 08:36
-	532	((((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) and glass near substrate)) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) and glass near substrate)) and display	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 08:46

-	502	<p>((((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) and glass near substrate)) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) and glass near substrate)) and display)) not shoe</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>	2003/05/23 08:46
-	498	<p>((((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) and glass near substrate)) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) and glass near substrate)) and display)) not shoe) not chitin</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>	2003/05/23 08:47

-	371	<p>((((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) and glass near substrate)) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) and glass near substrate)) and display)) not shoe) not chitin) not magnetic</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>	2003/05/23 08:47
-	296	<p>((((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) and glass near substrate)) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) not (((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) and glass near substrate)) and display)) not shoe) not chitin) not magnetic) not tissue</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>	2003/05/23 08:49

-	286	(((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) not ((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) and glass near substrate)) not ((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) not ((((((polymer "silicon polymer" polycarbonate "polyether sulphone" polyimide "cycloolefin copolymer" polyarylate "silicone resin") and elasticity) and composite) and glass) and temperature and resistant) and modulus) and edge) and glass near substrate)) and display)) not shoe) not chitin) not magnetic) not tissue) not golf	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 09:09
-	302	(428/435).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 09:18
-	197	((428/435).CCLS.) and glass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 09:18
-	162	((428/435).CCLS.) and glass) and (composite laminate layer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 09:36
-	715	(428/441).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 09:36
-	690	((428/441).CCLS.) not ((428/435).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/23 09:37
-	51	((428/441).CCLS.) not ((428/435).CCLS.) and display and glass	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 11:27
-	1	"4683172".PN.	USPAT	2003/05/23 09:38